

Refine Search

Search Results -

| Terms | Documents |
|---|-----------|
| methyl adj5 ethyl adj3 methyl adj5 dioxaphosphorian adj3 yl adj3 ester and4 \$oxide | 0 |

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 IBM Technical Disclosure Bulletins

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, February 01, 2006 [Printable Copy](#) [Create Case](#)

| <u>Set</u> <u>Name</u> side by side | <u>Query</u> | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> result set |
|--|--|----------------------------|---|
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | |
| <u>L11</u> | methyl adj5 ethyl adj3 methyl adj5 dioxaphosphorian adj3 yl adj3 ester and4 \$oxide | 0 | <u>L11</u> |
| <u>L10</u> | 5 ethyl 2 methyl 1,3,2 dioxaphosphorian 5 yl | 0 | <u>L10</u> |
| <u>L9</u> | 5 ethyl 2 methyl 1,3,2 dioxaphosphorian 5 yl adj6 (oxide or dioxide) | 0 | <u>L9</u> |
| <u>L8</u> | \$methyl adj3 5 ethyl2 methyl 1,3,2 dioxaphosphorian 5 yl adj3 \$ester adj (p or p,p) adj (oxide or dioxide) | 0 | <u>L8</u> |
| <u>L7</u> | polyphenylene (ether or oxide) and antiblaze (n or cu) not 15 | 0 | <u>L7</u> |
| <u>L6</u> | antiblaze cu and (modified or high impact) same (styrene or polystyrene or vinyl aromatic) | 1 | <u>L6</u> |
| <u>L5</u> | antiblaze n and (modified or high impact) same (styrene or polystyrene or vinyl aromatic) | 9 | <u>L5</u> |
| <u>L4</u> | antiblaze n and (rubber modified or high impact) adj (styrene or polystyrene) | 0 | <u>L4</u> |

| | | | |
|-----------|--|----|-----------|
| <u>L3</u> | L1 and polyphenylene adj (ether or oxide) | 3 | <u>L3</u> |
| <u>L2</u> | L1 and (rubber modified or high impact) adj (styrene or polystyrene) | 1 | <u>L2</u> |
| <u>L1</u> | antiblaze 1045 | 20 | <u>L1</u> |

END OF SEARCH HISTORY